FIG.1

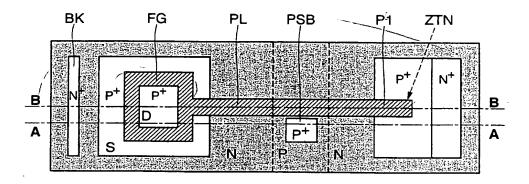


FIG.1a

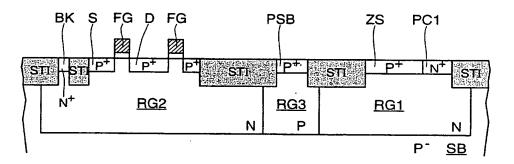


FIG.1b

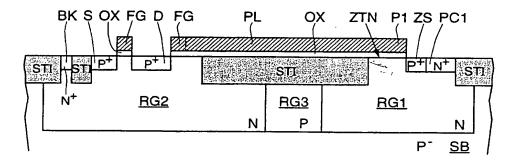


FIG.2

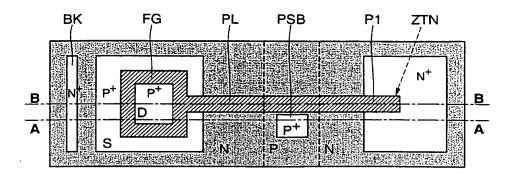


FIG.2a

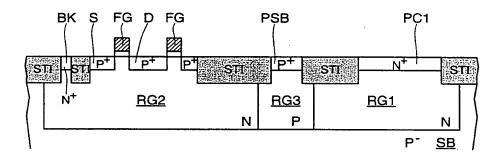
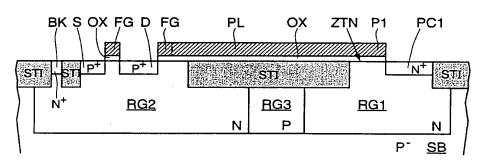


FIG.2b



3/15

FIG.3

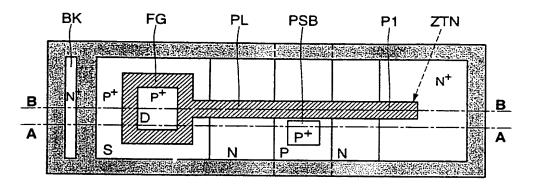


FIG.3a

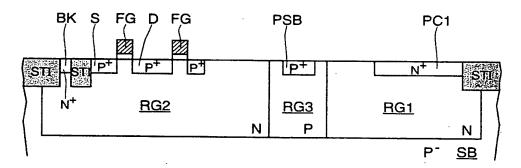
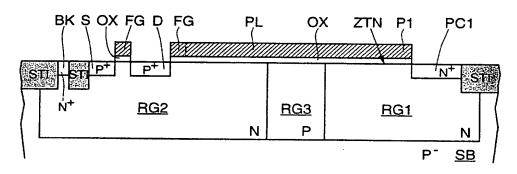
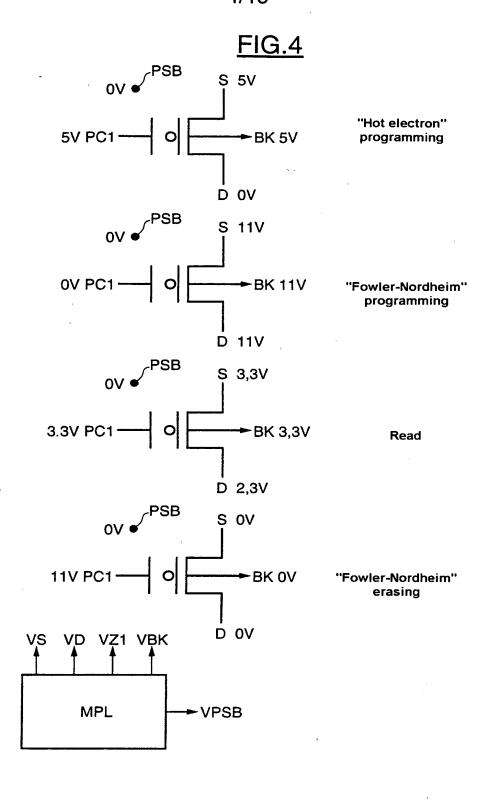
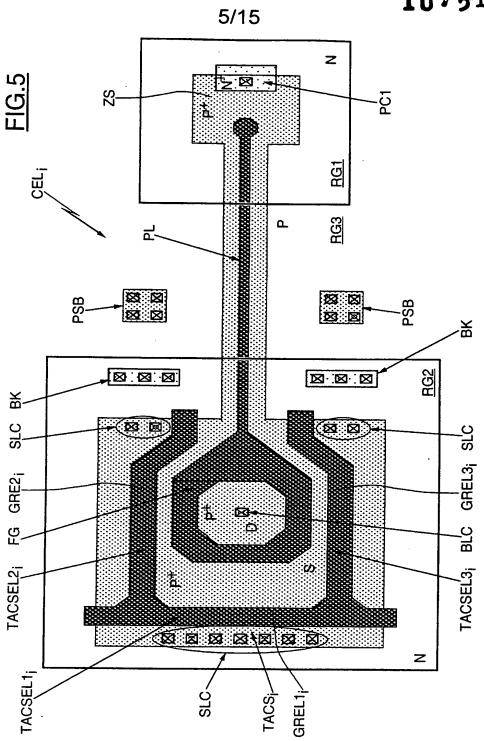
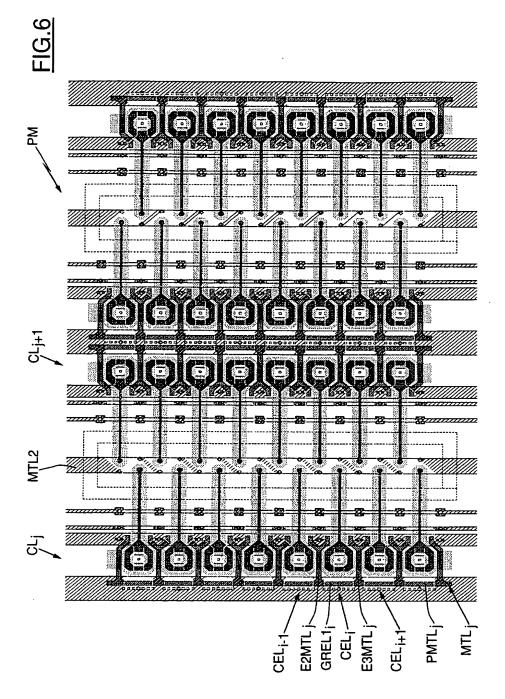


FIG.3b









7/15

FIG.7

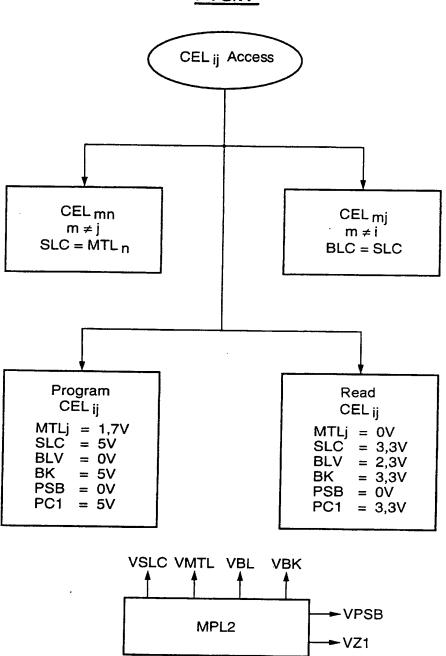


FIG.8

```
Erase cells:
column j and column j + 1

PC1 = 11V
SLC = 0V
BLC = 0V
PSB = 0V
BK = 0V
MTL = 0V
```

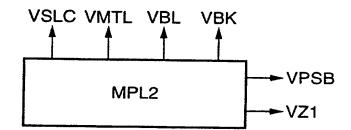
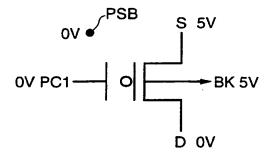
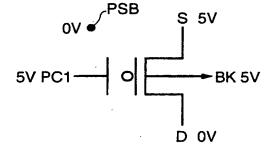


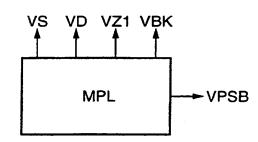
FIG.10



"Hot electron" programming: 1st stage



"Hot electron" programming: 2nd stage



FR ON THE WAR STATE

FIG.11

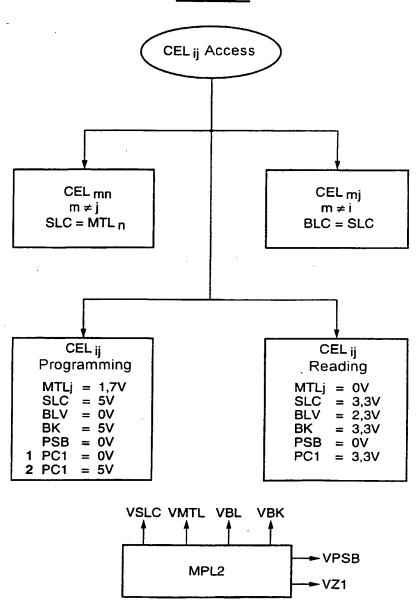


FIG.12

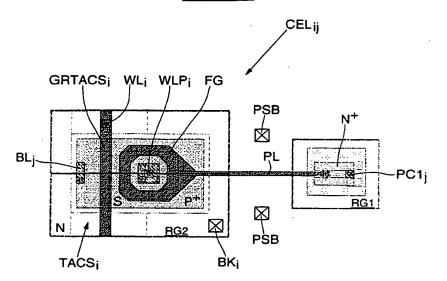


FIG.13

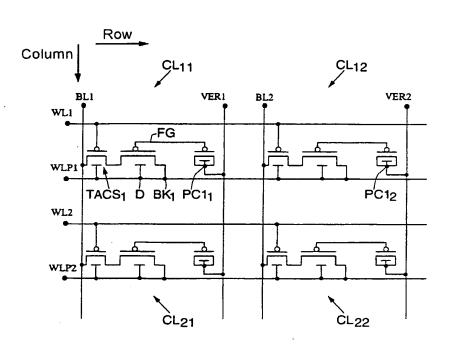
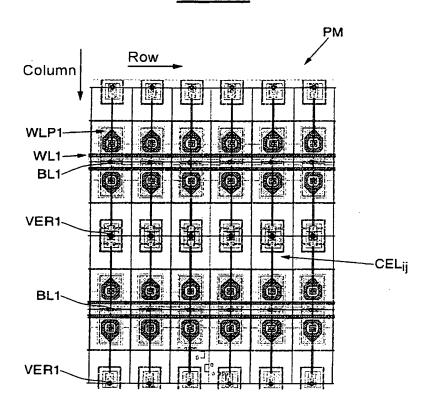


FIG.14



Stub in

FIG.15

Config.	BL1	WLi	WLP1	VERI	BL2	WL2	WLP2	VER2
]	3.3	6.6	6.6	0.0	3.3	0	3.3	3.3
2	0.0	0.0	0.0	6.6	0.0	0.0	0.0	6.6
3	3.3-€	0.0	3.3	3.3	3.3-€	3.3	3.3	3.3

